

MAN BL WITH PLYWOOD CLOSED BOX AND LOADING PLATFORM (EURO 5 / AS-TRONIC / AIRCONDITIONING / COMPLETE SPOILERSET / ENGINE PROBLEM!!)

ALLGEMEINE INFORMATIONEN

ID	SN 58577777
Baujahr	2012
Kilometerstand	626.000 km
Konstruktion	Koffer
Schadstoffklasse	5

TECHNISCHE INFORMATIONEN

Datum der Erstzulassung	07-03-2012
Nummernschild	BZ-TL-02
Kraftstoffart	Diesel
Getriebe	Automatik
Fahrzeug-Identifizierungsnummer	WMAN18ZZ4CY277777
Radformel	4x2
Gewicht	8.765 kg
Nutzlast	10.235 kg
Bruttogewicht	19.000 kg
Zylinderzahl	6
Leistung in kW	184
Leistung in PS	250
Radstand	618
Länge	1.000 cm
Breite	255 cm

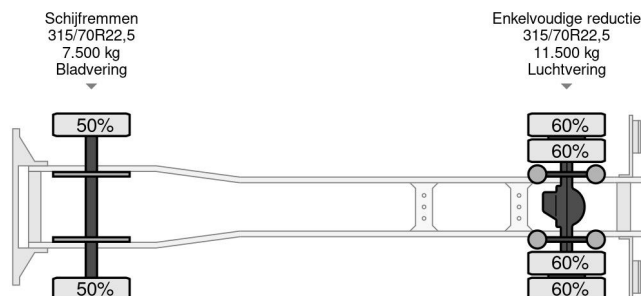
ZUBEHÖR

- Antiblockiersystem • Antiblockiersystem • ASR •
- Automat • Beheizbare Spiegel • Comfortsitze Fahrer •
- Dachspoiler • Elektrisch verstellbare Außenspiegel •
- Geschwindigkeitsbegrenzer • Klimaanlage • Radio/CD-Spieler • Sonnenschutzklappe • Werkzeugkasten



MAN TGM 18.250 BL WITH PLYWOOD CLOSED BOX ... 4x2

Referenznummer: SN 58577777



BESCHREIBUNG

Ladebordwand: D'HOLLANDIA DHLM 1500, Heckklappe, 1500 kg

M.A.N. TGM18.250BL 4x2 CHASSIS WITH WITH PLYWOOD BOX, D'HOLLANDIA DHLM 1.500 LOADING PLATFORM, AS-TRONIC GEARBOX & AIRCONDITIONING (ENGINE PROBLEM!!)

250HP, EURO 5, 6 CILINDER ENGINE!! (ENGINE PROBLEM!!)

AS-TRONIC GEARBOX!!

AIRCONDITIONING!!

SUNVISOR!!

ROOF SPOILER!!

ETC.!!

MULDER PLYWOOD BOX: SIZE: LENGTH x WIDE x HIGH:
Ca. 7.65 M. x 2.48 M. x 2.65 M. (INSIDE)!!
D'HOLLANDIA DHLM 1.500 KG. LOADING PLATFORM!!
SIDE DOOR ON RIGHT SIDE!!
RVS TOOL BOX!!
ETC!!

TRUCK HAVE ENGINE PROBLEM AND NOT DRIVEABLE,
WE CAN TRANSPORT THIS TRUCK FOR YOU!!

MORE M.A.N.4x2 / 4x4 / 6x4 / 8x4 (CONSTRUCTION)
TRUCKS IN STOCK FOR SALE!! (>75 TRUCKS/TRAILERS
IN STOCK)!!

PLEASE CHECK OUR WEBSITE: WWW.ENGEL-TRUCKS.COM

SHIPMENT, STACKING, TRANSPORT, TRANSIT
REGISTRATION OR LOADING?,

NO PROBLEM FOR US!, WE ARE AN " ONE STOP SHOP "
COMPANY!!

YOU CAN CHECK ALSO OUR COMPANY MOVIE ON
YOUTUBE FOR THE FIRST IMPRESSION!! (
https://www.youtube.com/watch?v=G1cTWpn_7kQ)

ENGEL TRUCKS; " YOUR GLOBAL TRADING PARTNER "